

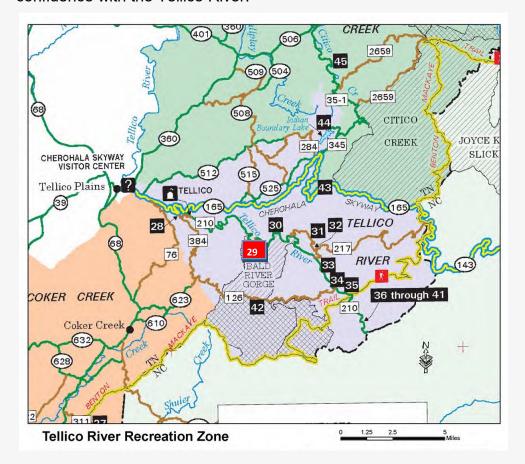
- ⇒ Preparation for replacement of the Bald River Falls Bridge continues. The estimated timeframe for the project to begin is now in the fall of 2021.
- Work on the project is slated to begin in fall 2021. Once work begins it is anticipated that it will take 6-8 months to complete.
- Primary reasons for replacing the bridge include structural stability, pedestrian safety, and enhanced recreation experiences.
- The replacement bridge will provide two vehicle traffic lanes with safe separation of pedestrian traffic and an observation deck.
- While replacement work is in progress the bridge and the area adjacent to it will be closed to foot and vehicular traffic.
- The Tellico River Road –NFSR 210 will remain open to points below and above the bridge at Bald River Falls–there will be no through traffic. Alternate/detour routes will be designated and maintained for the increased traffic.
- A sign plan was developed that will be implemented to ensure adequate signage is provided and maintained during the project.

Tellico Ranger District: 423-397-8455



Cherokee National Forest Tellico Ranger District Bald River Falls Bridge Replacement Project

Located in Monroe County, TN the Bald River Bridge is part of National Forest System Road (NFSR) 210 which passes through the Tellico River Corridor. The bridge spans Bald River at its confluence with the Tellico River.



28. Ranger Station 29. Bald River Bridge 30. Tellico River Corridor 31. McNabb Creek 32. North River 33. Sourwood 34. Spivey Cove 35. Fish Hatchery 36. Birch Branch 37. Davis Branch 38. Holder Cove 39. Big Oak Cove 40. Rough Ridge 41. State Line 42. Holly Flats 43. Cherohala Skyway

44. Indian Boundary

When bridge replacement work begins in 2021 NFSR 210 will remain open to points below and above the bridge at Bald River Falls—**no through traffic.** The bridge and the area adjacent to it will be closed to foot and vehicular traffic.

Before bridge replacement work begins information regarding designated alternate/detour routes will be provided.

